

FITTING STRUCTURE OF SIDE CAP OF VERTICAL BLIND

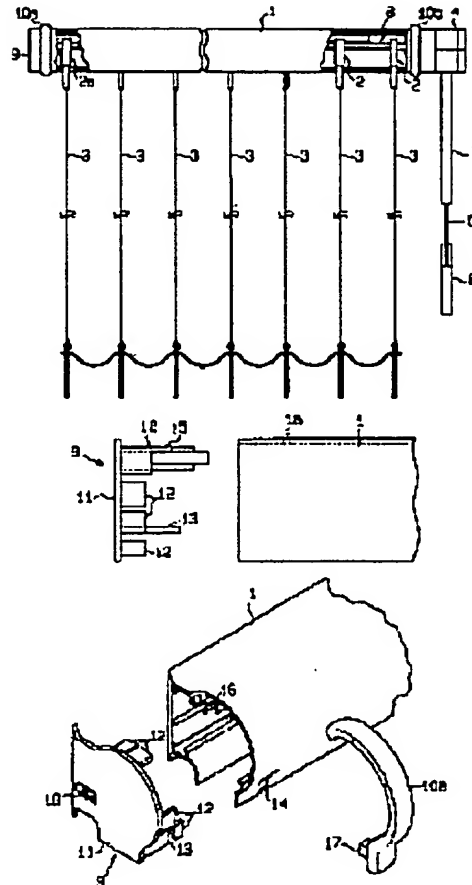
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Abstract of JP7224582

PURPOSE: To obtain a fitting structure of a side cap of a vertical blind which is easily detachable and excellent in the external appearance, by providing a fitting piece at a side cap closing the side end of a hanger rail and a fixing means to fix the side cap at the side ring fitted to the outer peripheral face of the rail and the fitting piece.

CONSTITUTION: A wedge 15 provided in a fitting piece 12 is fitted in a pierced hole 16 of a hanger rail 1. Next, side rings 11a, 10b are fitted to the hanger rail 1 in the state that the side cap 9 is positioned at the end of hanger rail 1. Then the side cap 9 and a control case 4 are easily fixed. In this way, the side cap can be easily attached to the hanger rail 1 or detached therefrom. The fitting structure of the side cap 9 with an excellent external appearance can be obtained.



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